U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-8.

A1. Building Owner's Name	For Insurance Company Use:
ALBERT JEAN FREAU	Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number
MIGGICCIDPI	1P Code 39576
Take a second training of the factor training of the second to the second training of the s	SUBDIVISION
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latitude/Longitude: Lat. 30 1713.2" Long. 8923'45.8" W Horizontal Data A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 4 A8. For a building with a crawl space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s) b) No. of permanent flood openings in the crawl space or b) No. of permanent flood openings in the crawl space or	ed garage, provide: NAD 1927 NAD 1983 ed garage, provide: NAD 1983
enclosure(s) walls within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b walls within 1.0 foot above sq in sq in c) Total net area of flood openings in A8.b	penings in A9.b NA sq in
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
B1. NFIP Community Name & Community Number B2 County Name B2	3. State
WAVELAND, MS 285262 HANCOCK	MUSSISSI PPI
B8. Flood Effective/Revised Date Date Date Ly 1983 Nov 16, 1983 A 11	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile FIRM Community Determined Other (Describe)	
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe) ☐ Describe ☐ Descr	
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Designation Date CBRS OPA	Yes 🛛 No
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	D)
C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Benchmark Utilized RM8 – USCE DISK SLV-II 1970 Vertical Datum NGVD	1929
	TRM nt used.
Check the measurement	nt used.
Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) 12. 0 feet meters meters meters	nt used. (Puerto Rico only) (Puerto Rico only)
Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) 12.0 feet meters Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) NA. feet meters meters	nt used. (Puerto Rico only) (Puerto Rico only) (Puerto Rico only)
Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Check the measureme meters meters meters MA. feet meters meters meters meters meters c) NA. feet meters meters meters meters c) NA. feet meters meters meters meters c) NA. feet meters meters meters	nt used. (Puerto Rico only) (Puerto Rico only)
Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) Check the measureme meters feet meters meters Top of bottom floor (including basement, crawl space, or enclosure floor) 12. 0 feet meters meters feet meters feet meters	nt used. (Puerto Rico only)
Check the measurement of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Dowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) Check the measurement meters feet meters feet meters meters in the properties of the meters of the lowest horizontal structural member (V Zones only) NA. feet meters meters in the properties of the properties of the properties of the properties of the measurement in the properties of the properties of the meters in the properties of the properties of the measurement in the properties of the properties of the meters in the properties of the properties of the measurement in the properties of the properties o	nt used. (Puerto Rico only) (Puerto Rico only) (Puerto Rico only) (Puerto Rico only)
Check the measurement of the next higher floor (including basement, crawl space, or enclosure floor) Top of bottom floor (including basement, crawl space, or enclosure floor) Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) Lowest adjacent (finished) grade (LAG) Highest adjacent (finished) grade (HAG) Check the measurement meters feet meters meters meters B.9 X feet meters meters meters	nt used. (Puerto Rico only)
Check the measurement of the measurement of the next higher floor and the lowest horizontal structural member (V Zones only) and tached garage (top of slab) and tached garage (top of equipment servicing the building (Describe type of equipment in Comments) and the lowest adjacent (finished) grade (LAG) and the lowest adjacent (finished) grade (HAG) and	nt used. (Puerto Rico only)
Check the measurement of the measurement of the next higher floor (including basement, crawl space, or enclosure floor) Top of bottom floor (including basement, crawl space, or enclosure floor) Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) Lowest adjacent (finished) grade (LAG) Highest adjacent (finished) grade (HAG) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation.	nt used. 6 (Puerto Rico only) 6 (Puerto Rico only) 7 (Puerto Rico only)
Check the measurement of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Example 1	nt used. 6 (Puerto Rico only) 6 (Puerto Rico only) 7 (Puerto Rico only)
Check the measurement of the control of the next higher floor (including basement, crawl space, or enclosure floor) 12	nt used. (Puerto Rico only)
Check the measurement of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Example 1	nt used. (Puerto Rico only)

IMPORTANT: In these spaces, copy the corresp	onding information from Section A		For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or			Policy Number
City WAUELAND	State MISSISSIPPI	39576	Company NAIC Number
SECTION D - SURVEYOR,	ENGINEER, OR ARCHITECT CERT		
Copy both sides of this Elevation Certificate for (1) commun	nity official, (2) insurance agent/company,	and (3) building own	er.
	ZING AN ENCLOSURE	FOR THE	ELEVATOR.
CZE IS THE LOWEST PLATFO	RM ELEVATION FOR	THE ELEV	ATOR. HVAC
PLATFORM ELEVATION IS IS	Date .		15 43.1'.
- Jan Myson	4-30-		Check here if attachments
SECTION E - BUILDING ELEVATION INFORM	ATION (SURVEY NOT REQUIRED) I	OR ZONE AO AN	D ZONE A (WITHOUT BFE)
E4. Top of platform of machinery and/or equipment serviceE5. Zone AO only: If no flood depth number is available,	heck the measurement used. In Puerto R eck the appropriate boxes to show whether ce, or enclosure) is feet ce, or enclosure) is feet lings provided in Section A Items 8 and/or feet meters ab feet meters above or below cing the building is feet	meters about the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation in the elevation is about the elevation in the elevation is about the ele	s. ove or below the highest adjacent ove or below the HAG. ove or below the LAG. tructions), the next higher floor HAG. ove or below the HAG.
SECTION F - PROPERTY O	WNER (OR OWNER'S REPRESENT	TATIVE) CERTIFIC	CATION
The property owner or owner's authorized representative whor Zone AO must sign here. <i>The statements in Sections A</i> , Property Owner's Owner's Authorized Representative's N	B, and E are correct to the best of my kno	e A (without a FEMA wledge.	A-issued or community-issued BFE)
Property Owner's Or Owner's Authorized Representative's N	rame		
Address	City	State	ZIP Code
Signature	Date	Telephone	
Comments			
			Check here if attachments
SECTION G	- COMMUNITY INFORMATION (OP	TIONAL)	— Onesk here it all assistants
The local official who is authorized by law or ordinance to admind G of this Elevation Certificate. Complete the applicable it is authorized by law to certify elevation information. A community official completed Section E for a build G3. The following information (Items G4G9.) is provide	em(s) and sign below. Check the measure documentation that has been signed and so (Indicate the source and date of the elevating located in Zone A (without a FEMA-issed for community floodplain management processes.	ement used in Items ealed by a licensed a ation data in the Com- sued or community-is ourposes.	G8. and G9. surveyor, engineer, or architect who nments area below.) ssued BFE) or Zone AO.
G4. Permit Number G5. Date Permit Iss	sued G6. Date C	ertificate Of Complia	nce/Occupancy Issued
77. This permit has been issued for: New Construction 88. Elevation of as-built lowest floor (including basement) of the 99. BFE or (in Zone AO) depth of flooding at the building site:	Substantial Improvement ne building: fe		Datum
Local Official's Name	Title		
Community Name	Telephone		
Signature	Date		
Comments			
			Check here if attachments

Building Photographs
See Instructions for Item A6.

			For Insurance Company Use:
Building Street Address (including	ng Apt., Unit, Suite, and/or Bldg. No.) or P.O. Ro	ute and Box No.	Policy Number
1104 DICKS ?	STREET		A HAIO N
City DANET AND	State MISSISSI PPI	39576	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

National Flood Insurance Program

Important: Read the instructions on pages 1-8.

	V
SECTION A - PROPERTY INFORMATION	For Insurance Company Use:
A1. Building Owner's Name ALBERT JEANFREAU	Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number
City WAVELAND State MISSIBSIPPI	IP Code 39576
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	UBDIVISION
, ,	
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latitude/Longitude: Lat. 30° 17′ 17.2″ N Long. 89° 23′ 45.8″ W Horizontal Da A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.	tum: NAD 1927 🗓 NAD 1983
A7. Building Diagram Number 6 A8. For a building with a crawl space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s) 28.4 sq ft A9. For a building with an attack a) Square footage of crawl space or enclosure(s)	ned garage, provide:
a) Square footage of crawl space or enclosure(s) 28.4 sq ft a) Square footage of attact	
enclosure(s) walls within 1.0 foot above adjacent grade 2 walls within 1.0 foot abo	ve adjacent grade NA
c) Total net area of flood openings in A8.b sq in c) Total net area of flood o	penings in A9.b <u>NA</u> sq in
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
	33. State M155155(PP)
B4. Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Flood	B9. Base Flood Elevation(s) (Zone
285262 003 B Nov 16, 1983 Nov 16, 1983 All	AO, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.	1 💆
☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other (Describe)	
B11. Indicate elevation datum used for BFE in Item B9: 💹 NGVD 1929 🔲 NAVD 1988 🔛 Other (Describe) B12. Is the building located in a Coastal Barrier Resources System (C <u>BR</u> S) area o <u>r O</u> therwise Protected Area (OPA)?	☐ Yes 🔀 No
Designation Date CBRS _ OPA	☐ 165 💆 140
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	ED)
C1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete.	Finished Construction
C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH,	AR/AO. Complete Items C2.a-g
below according to the building diagram specified in Item A7. Benchmark Utilized RM & - いんE DISK SLV-11,1970_Vertical Datum_ NGVD_	1929
Conversion/Comments BENCH MARK RMB, IS SHOWN ON FIRM	
Check the measurement	ent used.
a) Top of bottom floor (including basement, crawl space, or enclosure floor) 5 🔀 feet mete	rs (Puerto Rico only)
b) Top of the next higher floor feet mete	rs (Puerto Rico only)
,,	rs (Puerto Rico only) rs (Puerto Rico only)
	rs (Puerto Rico only)
(Describe type of equipment in Comments)	
11 2 2 2	rs (Puerto Rico only) rs (Puerto Rico only)
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevatio information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.	n
Check here if comments are provided on back of form.	
Certifier's Name Caracter Ad Days License Number, C 7/10/1	
Title Protection At FOCUS TOWN LOND SUPPLEMENT	
Address City State ZIP Code One	7
Signature 1904 Languier 1810 (SELDEN) Tolonboro	<u>Q</u>
Signature 4 ho	

MPORTANT: In these spaces,	copy the corresponding inform	nation from Section	on A.	For Insurance Company Use:
Building Street Address (including Apt.				Policy Number
City WAVENAN	State	MS	39576	Company NAIC Number
	D - SURVEYOR, ENGINEER, O	OR ARCHITECT C	ERTIFICATION (CON	TINUED)
Copy both sides of this Elevation Certi	ficate for (1) community official, (2) ir	nsurance agent/comp	any, and (3) building owr	ner.
Comments	ARE DESCRIBING			
CZE ISTHELOW	~) FOR THE	ELEVATOR,
22 a LE MAY	BE ADJUSTED		RING COI	USTRUCTION.
Signature 450	1 Boul	Date	-2-2007	Check here if attachments
SECTION E - BUILDING ELE	VATION INFORMATION (SURV			ND ZONE A (WITHOUT BFE)
b) Top of bottom floor (including E2. For Building Diagrams 6-8 with p (elevation C2.b in the diagrams) E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth	grade, if available. Check the measu r the following and check the appropr acent grade (LAG). basement, crawl space, or enclosure basement, crawl space, or enclosure	iate boxes to show we is	rto Rico only, enter mete the elevation is able feet meters at feet meters at molfor 9 (see page 8 of Inabove or below the HAG. The feet meters at the feet at the feet meters at the f	rs. pove or below the highest adjacent pove or below the HAG. pove or below the LAG. structions), the next higher floor e HAG.
SECTION	F - PROPERTY OWNER (OR C	OWNER'S REPRE	SENTATIVE) CERTIF	ICATION
The property owner or owner's authori				
or Zone AO must sign here. <i>The state</i>	ements in Sections A, B, and E are co	prrect to the best of m	ny knowledge.	
Property Owner's or Owner's Authorize	ed Representative's Name			
Address		City	State	ZIP Code
Signature		Date	Telephon	е
Comments				
				Check here if attachment
	SECTION G - COMMUNI			
The local official who is authorized by la and G of this Elevation Certificate. Com	nplete the applicable item(s) and sign	below. Check the m	neasurement used in Item	s G8, and G9.
G1. The information in Section C visa authorized by law to certify	was taken from other documentation elevation information. (Indicate the s	that has been signed source and date of th	e elevation data in the Co	mments area below.)
	ed Section E for a building located in 2			
G3. The following information (Iter	ms G4G9.) is provided for communi	ty floodplain manage	ment purposes.	
G4. Permit Number	G5. Date Permit Issued	G6.	Date Certificate Of Comp	liance/Occupancy Issued
G7. This permit has been issued for:	New Construction Subs	tantial Improvement		
G8. Elevation of as-built lowest floor (inc			feet meters (PI	·
G9. BFE or (in Zone AO) depth of floodi	ng at the building site:		feet meters (PI	R) Datum
Local Official's Name		Title		
Community Name		Telephone		
Signature		Date		
Comments				

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

National Flood Insurance Program Important: Read the instructions on pages 1-8.

SECTION A - PROPERTY INFORMATION	For Insurance Company Use:
A1. Building Owner's Name ALBERT JEANFREAU	Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number
City NAVELAND State MICSICSIPPIZ	IP Code 39576
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	SUBDIVISION
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) A5. Latitude/Longitude: Lat. 30° 17' 13.2" N Long. 89° 23' 45.8" W Horizontal Da A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 6 A8. For a building with a crawl space or enclosure(s), provide: a) Square footage of crawl space or enclosure(s) b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b C) Total net area of flood openings in A8.b	ned garage, provide: ned garage \(\frac{1}{\infty} \beta \) sq ft ppenings in the attached garage ve adjacent grade \(\frac{1}{\infty} \beta \)
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
WAUELAND, MS 285262 HANCOCK	(135())(PF)
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date Date Date Nov. 16, 1983 Nov. 16, 1983 A11	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile FIRM Community Determined Other (Describe) B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other (Describe) B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Designation Date CBRS OPA	Yes 🛛 No
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE	D)
	Finished Construction AR/AO. Complete Items C2.a-g 1929
C1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Benchmark Utilized RMB – USCE DISK SLV-1, 1970 Vertical Datum Check the measureme Conversion/Comments DROCH MARK RMB SHOWN ON FIRM Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) 1.0 feet meters b) Top of the next higher floor 24.0 feet meters c) Bottom of the lowest horizontal structural member (V Zones only) NA feet meters d) Attached garage (top of slab) NA feet meters (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) Elevations – Zones A1-A30, AR/AH, AR/AE, AR/A1-A30, AR/AH, AR/AE, AR/A1-A30, AR/AH, AR/AE, AR/AI-A30, AR/AH, AR/AE, AR/AI-AS0, AR/AI-ABSO, AR/AI-ASO, AR/AI-ASO, AR/AH, AR/AE, AR/AI-ASO, AR/AH, AR/AE, AR/AI-ASO, AR/AH,	Finished Construction AR/AO. Complete Items C2.a-g 1929
C1. Building elevations are based on: Construction Drawings* Building Under Construction* "A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Benchmark Utilized AMB – USCE DISK SLV-1 970 Vertical Datum NCV Deck the measureme Conversion/Comments Conversion/Comments Proch MARK RMS SHOWN ON FIRM Check the measureme Prochem Research Prochem Res	Finished Construction AR/AO. Complete Items C2.a-g 1929 WAP Int used. Is (Puerto Rico only)
C1. Building elevations are based on: Construction Drawings* Building Under Construction* "A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Benchmark Utilized AMB – USCE DISK SLV-1 970 Vertical Datum NCV DISCE DISC	Finished Construction AR/AO. Complete Items C2.a-g 1929 WAP Int used. Is (Puerto Rico only)
C1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Benchmark Utilized RMB – USCE DISK SLV-11, 1970 Vertical Datum N CN D Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) 11.0 feet meters b) Top of the next higher floor 24.0 feet meters c) Bottom of the lowest horizontal structural member (V Zones only) NA. feet meters d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form.	Finished Construction AR/AO. Complete Items C2.a-g 1929 WAP Int used. Is (Puerto Rico only)
C1. Building elevations are based on: Construction Drawings* Building Under Construction* *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, below according to the building diagram specified in Item A7. Benchmark Utilized RMB – USCE DISK SLV-1 1970 Vertical Datum NCVD Conversion/Comments DENCH MARK RMB SHOWS SHOWS Check the measureme a) Top of bottom floor (including basement, crawl space, or enclosure floor) Top of the next higher floor CB Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) EL Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) Discribe type of equipment in Comments) Fig. Lowest adjacent (finished) grade (LAG) Bert meters SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form.	Finished Construction AR/AO. Complete Items C2.a-g 1929 WAP Int used. Is (Puerto Rico only)

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. OH DICKS STREET State MISSISSIPPI 39576	
00 RUE RIOD 1 1333311 313 131	Policy Number
	Company NAIC Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CON	
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building own	ner.
Comments AS a-c ART DESCRIBING AN ENCLOSURE F	
CZ & IS THE LOWEST PLATFORM ELEVATION F	FOR THE
ELEVATOR CZ a bate may BE ADJUSTED UP DURING Signature	
1-26-2001	Check here if attachments
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AI	ND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F r and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meter E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is ab grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawl space, or enclosure) is	rs. pove or below the highest adjacent pove or below the HAG. pove or below the LAG. structions), the next higher floor
(elevation C2.b in the diagrams) of the building is feet meters above or below the E3. Attached garage (top of slab) is feet meters above or below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is feet meters ab E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the ordinance? Yes No Unknown. The local official must certify this information in Section G.	ove or below the HAG.
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFI	ICATION
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEM.	
or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.	
Property Owner's or Owner's Authorized Representative's Name	
Address City State	ZIP Code
Address City State Signature Date Telephone	
Address	
Signature Date Telephone	
Signature Date Telephone Comments SECTION G - COMMUNITY INFORMATION (OPTIONAL)	e Check here if attachments
Signature Comments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance ca and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items	Check here if attachments an complete Sections A, B, C (or E), s G8. and G9.
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